FINAL INTERNATIONAL UNIVERSITY- FACULTY OF EDUCATION



English Language Teaching Program Course Outline

Course Code	С	ourse Title	Course Type	Weekly Cour Hours	se	Total Credit	ECTS	Pre- requis ite	Language of Instruction
EDUC 251	-	es and Methods of Instruction	Faculty Core	3 0	0	3	4	None	English
Course Descriptio		This sophomore principles, mode selecting and org teaching plans; t in learning; evalu the student-teac and then to discu	ls, strategies, me ganizing content heories and app uation of classroo hers to first exan uss and work out	ethods and tech in teaching and roaches related om learning. Wi mine a concrete t the teaching p	nique learr to te th an instr rincip	es; setting goa ning; teaching aching; effec inductive ap uctional tech le that inform	als and object materials; p tive school te proach, the c nique in grou ns the given	tives in tea lanning tea eaching, lea course desi ups, explain technique.	ching; aching and arning, success gn also allows h it to others,
General objective course	e of the	This course aims methods and tec							ciples,
		1	LEAF		1ES				
	L.O.	More specifically	, on successful c	completion of th	nis co	urse the stud	ents will		P.O.
	1	become familiar	with different m	odels, methods	s, and	techniques o	of instruction		3,6,7,8
Knowledge	2	describe and justify the main considerations of designing instructional courses for learners of various levels and profiles					for	3,5,6,8	
	3	identify and categorise various group dynamics and the overall management processes concerning time, space and resources for instructional purposes						ocesses	1,3,4,6,7,8
Skills	4	justify one's of learning and teaching syle(s) and preferred classroom activities							1,2,3,6,8
	5	planning and delivering a university level presentation about a teaching principle, method, strategy or technique that the Turkish education system in particular values					1,4,6,7		
	6	demonstrate a p teaching/ brief p		-	n cor	ncept/theme	thorugh a mi	cro	1,3,4,5,6,7,8
Values,	7	develop a positiv inviting classroor	m atmosphere	_			-		1,5,6,8
Attitudes and	8	build one's own capacity for creating a supportive physical and emotional 'space' for one's learners						e' for	1,4,5,6,8
Behaviors	9	sustaining one's methods further					formed teac	hing	3,7,8
Recommended Textbook(s)		Westwood, P. (2 Jackson, R. R. (20 Washington, DC: Matheson,D. (Ed Metcalf, K. K., Cr Company.	011). <i>How to pla</i> Mindsteps. .). (2015). <i>An int</i>	n rigorous instru troduction to the	uctior e stud	n: Mastering	the principles	s of great t e.	eaching .

	CONTENT & WEEKLY SCHEDULE		
WEEK	Topics	L.O.	Assessment
Week 1	Meet and greet, overview of course syllabus, review of key themes and concepts, introductory task. Defining: teaching - instruction - feedback - correction - clue/hint - objective - learning	1.9	Class Activites, Midterm Exam
Week 2	Major Teaching Principles Focus: Approach, Strategy, Method, Technique, Tactic	1,8,9	Class Activites, Midterm Exam
Week 3	Teaching Models Part I (Models 1-5) Focus: The Verb Wheel of Writing Objectives	1,2,4, 9	Class Activites, Midterm Exam
Week 4	Teaching Models Part II (Models 6-10)	1,2,4, 9	Class Activites, Midterm Exam
Week 5	Teaching Models Part III (Models 11-17)	3,4,8, 9	Class Activites, , Midterm Exam
Week 6	Thinking, Learning and Concept Teaching	2,4,5, 9	Class Activites, Midterm Exam
Week 7	Teaching Strategies	2,4,5, 9	Class Activites, Midterm Exam
Week 8	Midterm Exam		
Week 9	Teaching Techniques Part I	1,2,3, 4,7,8	Class Activites, MicroTeaching, Final Exam
Week 10	Teaching Techniques Part II	1,2,3, 4,7,8	Class Activites, MicroTeaching, Final Exam
Week 11	Teaching Techniques Part III	1,2,3, 4,7,8	Class Activites, MicroTeaching, Final Exam
Week 12	Teaching Techniques Part IV	1,2,3, 4,7,8	Class Activities, MicroTeaching,Fi nal Exam
Week 13	Micro Teachings	1,2,3, 4,6,7, 8,9	Class Activities, MicroTeaching, Final Exam
Week 14	Micro Teachings	1,2,3, 4,6,7, 8,9	Class Activities, MicroTeaching, Final Exam

Week 15	Revision and Recap				
Week 16	Final Exam				
TEACHING - LEARNING APPROACH	This course adopts a collaborative and discu knowledge of classroom practice to be utilis that are based on students' previous knowle Teaching experience.	sed in near future	. Logically sec	uenced classro	om tasks and activities
	REQ	UIREMENTS			
week. • You are expe • Students sho assignments p • There is a sti attendance is • Students sho whether they	CTS course. Students should expect to be studyi ected to come to class prepared to demonstrate ould take the mid-term examination and the fin promtly. rong continuous assessment dimension to this o a requirement for a passing grade. ould avoid plagiarism, which is intentionally faili are published or unpublished. Plagiarism (which es should be formatted using the APA System.	e effective partici al examination at course. Students a ing to give credit	pation in class the specified are strongly a to sources use	s discussions. date and time a dvised to attend ed in writing (or	and complete any give d all classes. 70% speaking) regardless c
	TIME SPENT FOR THE COUR	RSE AND ECTS CRI			Total times (hour)
	TIME SPENT FOR THE COUR Activity		Number	Time (hour)	Total time (hour)
		Lecture Hours	Number 14	Time (hour) 3	42
	Activity	Lecture Hours Self-Study	Number 14 14	Time (hour) 3 3	42
	Activity	Lecture Hours Self-Study Exam Preparation	Number 14 14 1	Time (hour) 3 3 6	42 42 6
	Activity Midterm E	Lecture Hours Self-Study Exam Preparation Micro Teaching	Number 14 14 1 1	Time (hour) 3 3	42 42
	Activity Midterm E Final E	Lecture Hours Self-Study Exam Preparation	Number 14 14 1 1 1 1	Time (hour) 3 3 6 5	42 42 6 5
	Activity Midterm E Final E	Lecture Hours Self-Study Exam Preparation Micro Teaching Exam Preparation	Number 14 14 1 1 1 1	Time (hour) 3 3 6 5	42 42 6 5 7
	Activity Midterm E Final E	Lecture Hours Self-Study Exam Preparation Micro Teaching Exam Preparation Total time spent	Number 14 14 1 1 1	Time (hour) 3 3 6 5	42 42 6 5 7 102
	Activity Midterm E Final E Total time s	Lecture Hours Self-Study Exam Preparation Micro Teaching Exam Preparation Total time spent spent / 25(hours)	Number 14 14 1 1 1	Time (hour) 3 3 6 5	42 42 6 5 7 102 4.08
Student succe	Activity Midterm E Final E Total time s	Lecture Hours Self-Study Exam Preparation Micro Teaching Exam Preparation Total time spent spent / 25(hours) ECTS Credits	Number 14 14 1 1 1	Time (hour) 3 3 6 5	42 42 6 5 7 102 4.08
	Activity Midterm E Final E Total time s METHOD: rss will be evaluated as the following:	Lecture Hours Self-Study Exam Preparation Micro Teaching Exam Preparation Total time spent spent / 25(hours) ECTS Credits	Number 14 14 1 1 1	Time (hour) 3 3 6 5	42 42 6 5 7 102 4.08
Type of assess	Activity Midterm E Final E Total time s METHODS ss will be evaluated as the following:	Lecture Hours Self-Study Exam Preparation Micro Teaching Exam Preparation Total time spent spent / 25(hours) ECTS Credits S OF ASSESSMEN	Number 14 14 1 1 1 T	Time (hour) 3 6 5 7	42 42 6 5 7 102 4.08 4
Type of asses Midterm Exan	Activity Midterm E Final E Total time s METHODS ss will be evaluated as the following:	Lecture Hours Self-Study Exam Preparation Micro Teaching Exam Preparation Total time spent spent / 25(hours) ECTS Credits S OF ASSESSMEN Number	Number 14 14 1 1 1 T Weight (%)	Time (hour) 3 6 5 7 7 Total (%)	42 42 6 5 7 102 4.08 4 L.O.
Type of assess Midterm Exan Attendance ar	Activity Midterm E Final E Total time s METHODS ss will be evaluated as the following: sment n d Class Participation	Lecture Hours Self-Study Exam Preparation Micro Teaching Exam Preparation Total time spent spent / 25(hours) ECTS Credits S OF ASSESSMEN Number 1	Number 14 14 1 1 1 T Weight (%) 30	Time (hour) 3 3 6 5 7 7 Total (%) 30	42 42 6 5 7 102 4.08 4 4 L.O. 1,2,3,8,9 7.8
Type of asses Midterm Exan	Activity Midterm E Final E Total time s METHODS ss will be evaluated as the following: sment n d Class Participation	Lecture Hours Self-Study Exam Preparation Micro Teaching Exam Preparation Total time spent spent / 25(hours) ECTS Credits S OF ASSESSMEN Number 1 1	Number 14 14 1 1 1 T Weight (%) 30 10	Time (hour) 3 3 6 5 7 7 7 Total (%) 30 10	42 42 6 5 7 102 4.08 4 4 L.O. 1,2,3,8,9